

Clacene
See Cyclopent[4,5]cycloocta-1,2-bisoxirene-9(1aH)-one, 2,3,6,7,7a,8,10,10a,11,11a-decahydro-1a,5,10a-trimethyl-8-(1-methylethylidene)-, (1aR,4E,7aS,10aR,11aR)- [112790-42-8]

Clafen
See 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis-(2-chloroethyl)tetrahydro-, 2-oxide [50-18-0]

Claforan
See 5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 3-[(acetyloxy)methyl]-7-[(2Z)-(2-amino-4-thiazolyl)methoxyimino]acetyl- amino)-8-oxo-, (6R,7R)- [63527-52-6]

Clairquat 1
See 1-Propanaminium, N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propenyl)amino]-, chloride, homopolymer [68039-13-4]

Clairsol 85
See Urea, N'-(3,4-dichlorophenyl)-N,N-dimethyl-, mixt. with 6-chloro-N,N'-diethyl-1,3,5-triazine-2,4-diamine and 1H-1,2,4-triazol-3-amine [110122-63-9]

Clairsol 350
See Naphthenic oils, low arom.

Clairsol 430
See Hydrocarbon oils

Clairsol 440
See Hydrocarbon oils

Clairsol 350M
See Hydrocarbon oils

Clairsol 350MHF
See Hydrocarbon oils

Clairsol TR 4
See Hydrocarbon oils

Clairtan
See Iron chloride sulfate (FeCl(SO₄)) [12410-14-9]

Claisen rearrangement
Rearrangement of allyl aryl ethers to give allyl phenols is indexed here
See also related: Claisen rearrangement catalysts

Claisen rearrangement catalysts
See also related: Claisen rearrangement

Clam
Studies of clams as a group are indexed at this heading. More specific studies are indexed at the genus-species names
See also related: Oyster
See also Oyster
Shipworm

Clamidoxic acid
See Acetic acid, [2-[(3,4-dichlorobenzoyl)amino]phenoxy]- [6170-69-0]

Clamoxyl
See 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2R)-amino(4-hydroxyphenyl)acetyl- amino)-3,3-dimethyl-7-oxo-, (2S,5R,6R)- [26787-78-0]

Clamoxiquin
See 8-Quinolol, 5-chloro-7-[[[3-(diethylamino)propyl]amino]methyl]- [2545-39-3]

Clamoxiquin hydrochloride
See 8-Quinolol, 5-chloro-7-[[[3-(diethylamino)propyl]amino]methyl]-, dihydrochloride [4724-59-8]

Clam worm
See Nereis

Clandestacarpin
See 5H-Benzofuro[3,2-c]furo[2,3-h]1-benzopyran-5a,8(10aH)-diol, 2-(1-methylethyl)-, (5aS,10aS)- [179002-16-7]

Clandosan
See Chitin [1398-61-4]

Clanfenu
See Benzamide, N-[[[4-chlorophenyl]amino]carbonyl]-2-(dimethylamino)-6-fluoro- [51213-99-1]

Clanobutin
See Butanoic acid, 4-[(4-chlorobenzoyl)(4-methoxyphenyl)amino]- [30544-61-7]

CL-AP
See Poly(oxy-1,2-ethanedioxy)carbonyl-1,4-phenyl- enecarbonyl) [25038-59-9]

Clap SC
See Carbonothioic acid, O-(6-chloro-3-phenyl-4-pyridazinyl) S-octyl ester, mixt. with 6-chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine [64867-16-9]

Clara cell (lung)
Valid heading during volumes 126-130 (1997-June 1999) only
See Lung, Clara cell

Claraenone
See Spiro[furan-2(5H),4'-(4H)inden]-6'(5H)-one, 1,2,3,3',4,7,7'a-hexahydro-5'-[(1E)-3-(5-hydroxy-2-methoxy-3-methylphenyl)-1-methyl-1-propenyl]-3'a,5,5,7'a-tetramethyl-, (2R,3'aR,5'S,7'aR)-rel-(-)- [149864-72-2]

Clarcel 9125
See Carbonic acid calcium salt (1:1) [471-34-1]

Clarcel Celite
See Diatomite

Clarcel S 1
See Diatomite

Clarene L 4
See Ethanol, polymers, polymer with ethene [25067-34-9]

Clarene L 6
See Ethanol, polymers, polymer with ethene [25067-34-9]

Clarene R 20
See Ethanol, polymers, polymer with ethene [25067-34-9]

Clarfina C
See Silicic acid, aluminum sodium salt [1344-00-9]

Clarias fuscus
This heading is used only when the specific taxonomy cannot be established from the original document

Clarification
See also related: Sedimentation (separation)

Clarifloc 820
See 2-Propenoic acid, compounds, sodium salt,

polymer with 2-propenamide [25085-02-3]

Clarifloc C 316
See Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with 2-propenamide [35429-19-7]

Clarifoil 20MATTPOLL
See Cellulose, esters, acetate [9004-35-7]

Clarino
See also Polyamides
Polyurethanes

Clarion Red
See Benzenesulfonic acid, 5-chloro-4-ethyl-2-[(2-hydroxy-1-naphthalenyl)azo]-, monosodium salt [63467-26-5]

Clarion Red Orange 46
See Benzenesulfonic acid, 5-chloro-4-ethyl-2-[(2-hydroxy-1-naphthalenyl)azo]-, monosodium salt [63467-26-5]

Clarite (alloy)
See Iron alloy, base, Fe,C,Cr,Mn,Mo,V,W (Clarite) [12604-35-2]

Clarite (mineral)
See Enargite (Cu₃(AsS₄)) [14933-50-7]

Clarite 80C
See Mica-group minerals

Clarite 200C
See Mica-group minerals

Clarite 80D
See Mica-group minerals

Clarite 200D
See Mica-group minerals

Clarite I 350AT
See Mica-group minerals

Clarite 200W
See Mica-group minerals

Clarite 300W
See Muscovite (Al₂K(Si₃Al)(OH)_{0.5-1}F_{0-0.5}O₁₀) [1318-94-1]

Clarite 400W
See Mica-group minerals

Clarite 600W
See Mica-group minerals

Clarithromycin
See Erythromycin, 6-O-methyl- [81103-11-9]

Claritin
See 1-Piperidinecarboxylic acid, 4-(8-chloro-5,6-dihydro-11H-benzo[5,6]cyclohepta[1,2-b]pyridin-11-ylidene)-, ethyl ester [79794-75-5]

Clarity
See Benzoic acid, 3,6-dichloro-2-methoxy-, compd. with 2-(2-aminoethoxy)ethanol (1:1) [104040-79-1]

Clark 1
See Arsinous chloride, diphenyl- [712-48-1]

Clark 2
See Arsinous cyanide, diphenyl- [23625-22-6]

Clarkeandine
See 6H-Dibenz[a,g]quinolizine-1,9-diol, 5,8,13,13a-tetrahydro-2,10-dimethoxy-, (13aS)- [99615-99-3]

Clarke values
See Elements

Clarkinol
See Bicyclo[3.2.1]oct-2-en-8-one, 6-(1,3-benzodioxol-5-yl)-4-hydroxy-3-methoxy-7-methyl-1-(2-propenyl)-, (1R,4R,5S,6S,7S)-rel-(+)- [156768-14-8]

Claro 5591
See Starch [9005-25-8]

Clarolite T 300
See Bentonite, hydrogenated

Claroson
See 1,3,5-Triazine-2,4-diamine, N'-(1,1-dimethyl-ethyl)-N'-ethyl-6-(methylthio)- [886-50-0]

Clary
See Sage (Salvia sclarea)

Clarycet
See 2H-Pyran-4-ol, tetrahydro-4-methyl-2-propenyl-, acetate [131766-73-9]

Claryl 15S1
See Ethene, 1,1-dichloro-, polymers, homopolymer [9002-85-1]

Clasolite
See Clastic rocks

Class I antiarrhythmics
Valid heading during volumes 126-130 (1997-June 1999) only
See Antiarrhythmics, class I

Classic
See Benzoic acid, 2-[[[4-(4-chloro-6-methoxy-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]-, ethyl ester [90982-32-4]

Classical complement pathway
Valid heading during volumes 126-130 (1997-June 1999) only
See Complement, classical pathway

Classical mechanics
See also related: Correspondence principle
Phase space
Semiclassical mechanics
Statistical mechanics
Trajectories

Classification
See also narrower: Periodic system
Taxonomy
See also related: Information systems

Classification (separation)
See also related: Concentrators
Flotation
Ore beneficiation
Particle size distribution

Classifiers
See also related: Density
Particle size
Separation

Class I H-2 antigens
Valid heading during volumes 126-130 (1997-June 1999) only
See Histocompatibility antigens, H-2, class I

Class I HLA antigens
Valid heading during volumes 126-130 (1997-June 1999) only
See Histocompatibility antigens, HLA, class I

Class II HLA antigens
Valid heading during volumes 126-130 (1997-June 1999) only
See Histocompatibility antigens, HLA, class II

Class III antiarrhythmics
Valid heading during volumes 126-130 (1997-June 1999) only
See Antiarrhythmics, class III

Class II MHC antigens
Valid heading during volumes 126-130 (1997-June 1999) only
See Histocompatibility antigens, MHC (major histocompatibility antigen complex)

Class I MHC antigens
Valid heading during volumes 126-130 (1997-June 1999) only
See Histocompatibility antigens, MHC (major histocompatibility antigen complex)

Class switching (immunoglobulin)
Valid heading during volumes 126-130 (1997-June 1999) only
See Recombination, genetic, Ig class switching

Clastic rocks
See also narrower: Analcimolite (analcime rock)
Arenite
Bioclastic rocks
Diamictite
Eolianite
Flysch
Grainstone
Molasse
Packstone
Pelite
Porcellanite
Red beds
Rudite
Sparagmite
Tempestite
Varvite
Volcaniclastic rocks
Wackestone
See also related: Clastic sediments

Clastic sediments
See also narrower: Alluvium
Bioclastic sediments
Clays
Colluvium
Diamictite
Flysch
Gravel
Loess
Molasse
Mud
Sand
Silt
Tempestite
Tephra
Till
Varve
See also related: Clastic rocks
Diagenesis

Clastogens
See Mutagens

Clathramide C
See 1H-Imidazole-4-propanoic acid, α-[[[4-(bromo-1H-pyrral-2-yl)carbonyl]amino]-4,5-dihydro-4-methyl-, (αS,4S)- [200264-71-7]

Clathramide D
See 1H-Imidazole-4-propanoic acid, α-[[[4-(bromo-1H-pyrral-2-yl)carbonyl]amino]-4,5-dihydro-4-methyl-, (αR,4S)- [200264-72-8]

Clathrate hydrates
Valid heading during volumes 129-130 (July 1998-June 1999) only
See Clathrates
hydrates
Hydrates
clathrate

Clathrates
See Clathrate hydrates

Clathraxanthone
See 9H-Xanthene-9-one, 2,7-dihydroxy-1-methoxy- [145194-18-9]

Clathriacin
See β,γ-Caroten-4-one, 2,3-didehydro-3-hydroxy- [80497-61-2]

Clathridine
See 1H-Imidazole-2,5-dione, 4-[[4-(1,3-benzodioxol-5-yl)methyl]-1-methyl-1H-imidazol-2-yl]amino]-1-methyl- [122759-55-1]

Clathridine B
See 1H-Imidazole-2,5-dione, 4-[[4,5-bis[(1,3-benzodioxol-5-yl)methyl]-1-methyl-1H-imidazol-2-yl]amino]-1-methyl- [146556-28-7]

Clathridine C
See 1H-Imidazole-2,5-dione, 4-[[4-[(4-hydroxyphenyl)methyl]-1-methyl-1H-imidazol-2-yl]amino]-1-methyl- [152273-86-4]

Clathrin
See Clathrin

Clathrins
See Clathrin

Clathrodine
See 1H-Pyrrale-2-carboxamide, N-[(2E)-3-(2-amino-1H-imidazol-4-yl)-2-propenyl]- [135383-64-1]

Clatraprostin
See α-D-Glucopyranosiduronic